

II. AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior listings of claims in the application:

1. (Currently amended) ~~[[An]]~~ A computer-implemented autonomic translation method, comprising:

displaying on a display device at least one interface page generated by a translation engine;

receiving, via the at least one interface page, content to be translated;

automatically translating the content from a first language into a single translation in a second language using a translation resource;

providing translation process details corresponding to the translation to a user, the translation process details specifying, for a particular word in the content, a context that is based on words in the content surrounding the particular word in which the translating occurred; and

receiving feedback ~~from the user~~ pertaining to the translation based on the translation process details, wherein the feedback includes at least one of: selecting a subject area of the content, inputting the original content, and inputting an expected result ~~from the user~~.

2. (Original) The method of claim 1, further comprising updating the translation resource based on the feedback.

3. (Original) The method of claim 1, wherein the translation process details specify a context in which the content was translated from the first language to the second language.

4. (Cancelled)

5. (Currently amended) The method of claim 1 [[4]], wherein the content is received on a server over the network from a user operating a client.

6. (Original) The method of claim 1, wherein the feedback is received from a user requesting the translation.

7. (Original) The method of claim 1, wherein the providing step comprises displaying the content in the first language and in the second language in an interface page.

8. (Currently amended) A computer-implemented ~~business~~ method for autonomic content translation, comprising:

displaying on a display device at least one interface page generated by a translation engine;

receiving content from a user via the at least one interface page to be translated ~~from a user;~~

automatically translating the content from a first language into a single translation in a second language using a translation resource;

providing translation process details specifying a context of the translation to the user, the translation process details specifying, for a particular word in the content, a context that is based on words in the content surrounding the particular word in which the translating occurred;

receiving feedback from the user pertaining to a quality of the translation based on the translation process details, wherein the feedback includes at least one of: selecting a subject area of the content, inputting the original content, and inputting an expected result; and updating the translation resource based on the feedback.

9. (Currently amended) The ~~business~~ method of claim 8, wherein the step of providing comprises providing an interface page to the user, wherein the context of the translation is displayed in the interface page, and wherein the interface page includes a mechanism for the user to provide the feedback.

10. (Currently amended) The ~~business~~ method of claim 8, wherein the translation resource comprises a field dictionary.

11. (Currently amended) The ~~business~~ method of claim 8, wherein the method is implemented over a network.

12. (Currently amended) The ~~business~~ method of claim 8, wherein the user operates a client and communicates the content to a server in the first language for translation into the second language.

13. (Currently amended) The ~~business~~ method of claim 8, wherein the translating is performed on a subscription basis.

14. (Currently amended) An autonomic translation system, comprising:

at least one processing unit;

a memory operably associated with the at least one processing unit; and

a translation engine storable in memory and executable by the at least one processing unit, the translation engine comprising:

a content reception system for receiving content to be translated from a user;

a translation system for automatically translating the content from a first language into a single translation in a second language using a translation resource;

a translation context system for providing translation process details specifying a context of the translation for a particular word to the user, the context being based on words in the content surrounding the particular word in which the translating occurred; and

a feedback reception system for receiving feedback from the user pertaining to a quality of the translation based on the translation process details, wherein the feedback includes at least one of: selecting a subject area of the content, inputting the original content, and inputting an expected result.

15. (Original) The system of claim 14, further comprising a resource update system for updating the translation resource based on the feedback.

16. (Original) The system of claim 14, wherein the translation context system provides an interface page to the user, wherein the context of the translation is displayed in the interface page, and wherein the interface page includes a mechanism for the user to provide the feedback.

17. (Original) The system of claim 14, wherein the translation resource comprises a field dictionary.

18. (Cancelled)

19. (Original) The system of claim 14, wherein the user operates a client and communicates the content to a server in the first language for translation into the second language.

20. (Original) The system of claim 19, wherein the client and the server are connected over a network.

21. (Currently amended) A computer readable storage ~~unit medium having~~ storing a program product comprising instructions which, for translating content stored thereon, the program ~~product~~ when executed, cause by a computer system to translate content, the instructions comprising:

~~program code for~~ receiving content to be translated from a user;

~~program code for~~ automatically translating the content from a first language into a single translation in a second language using a translation resource;

~~program code for~~ providing translation process details specifying a context of the translation for a particular word to the user, the context being based on words in the content surrounding the particular word in which the translating occurred; and

~~program code for~~ receiving feedback from the user pertaining to a quality of the translation based on the translation process details, wherein the feedback includes at least one of: selecting a subject area of the content, inputting the original content, and inputting an expected result.

22. (Original) The program product of claim 21, further comprising program code for updating the translation resource based on the feedback.

23. (Original) The program product of claim 21, wherein the program code for providing provides an interface page to the user, wherein the context of the translation is displayed in the interface page, and wherein the interface page includes a mechanism for the user to provide the feedback.

24. (Original) The program product of claim 21, wherein the translation resource comprises a field dictionary.

25. (Original) The program product of claim 21, wherein the user operates a client and communicates the content to a server on which the program product is loaded.

26. (Original) The program product of claim 25, wherein the client and the server are connected over a network.